

Fig. 2b

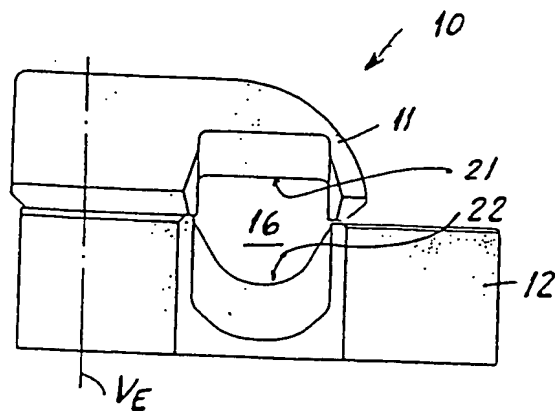


Fig. 2c

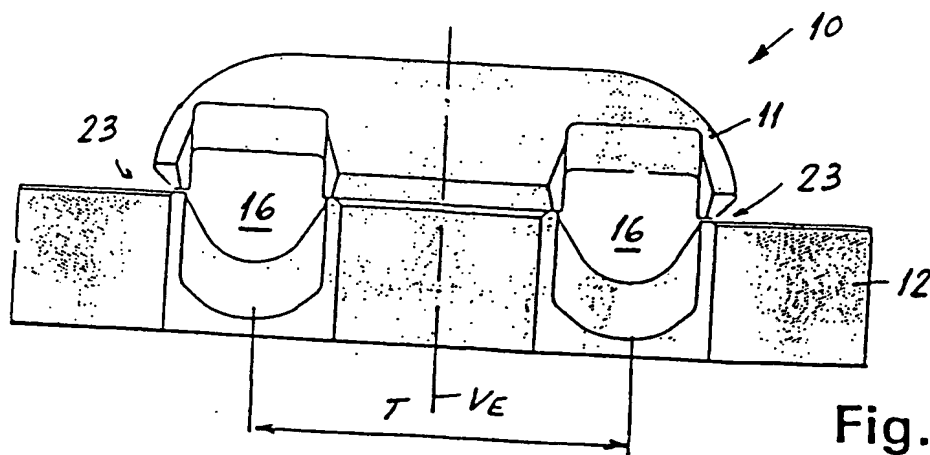


Fig. 2d

FIG. 2a

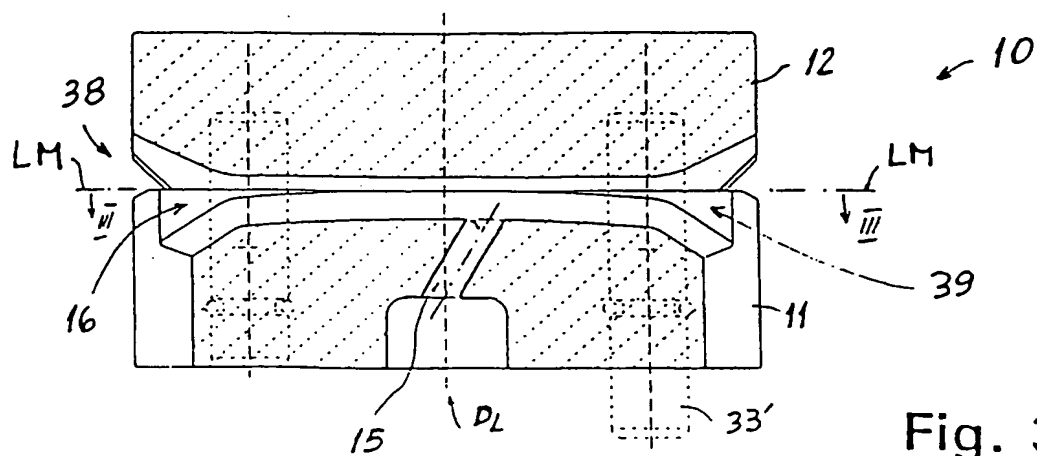


Fig. 3a

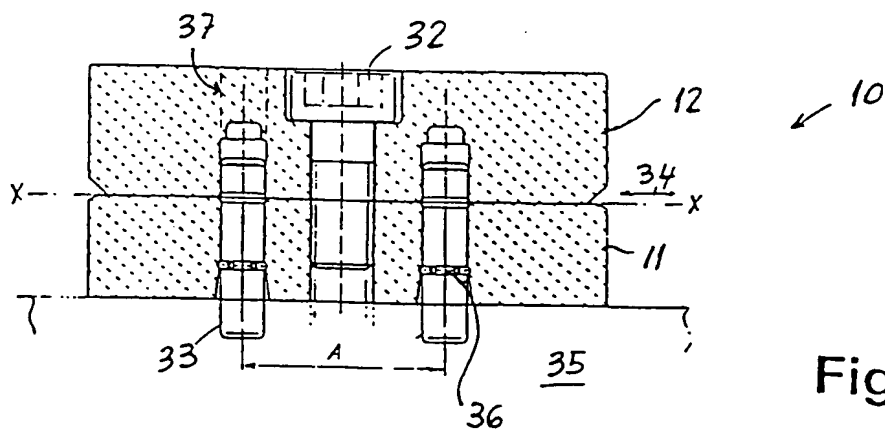


Fig. 3b

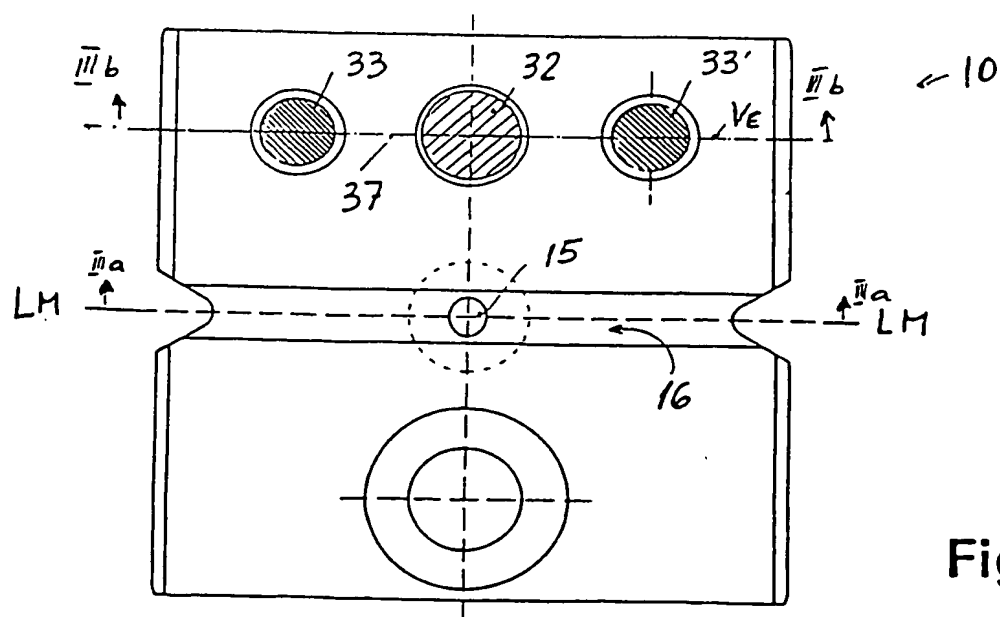
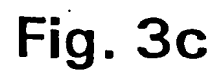
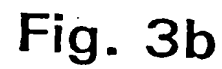
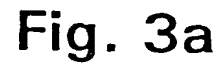


Fig. 3c



4/8

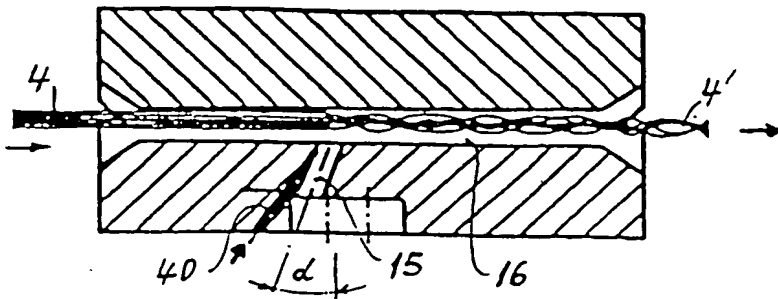


Fig. 5c

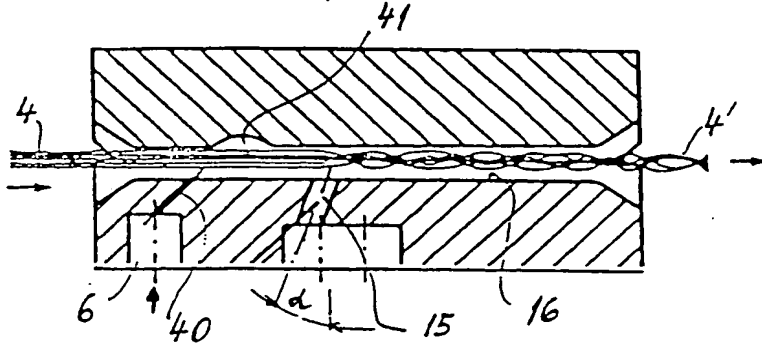


Fig. 5b

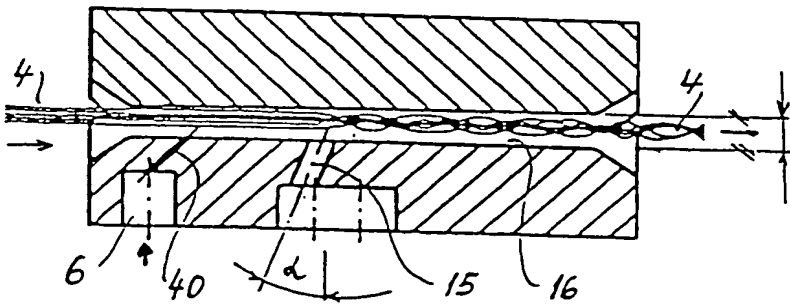


Fig. 5a

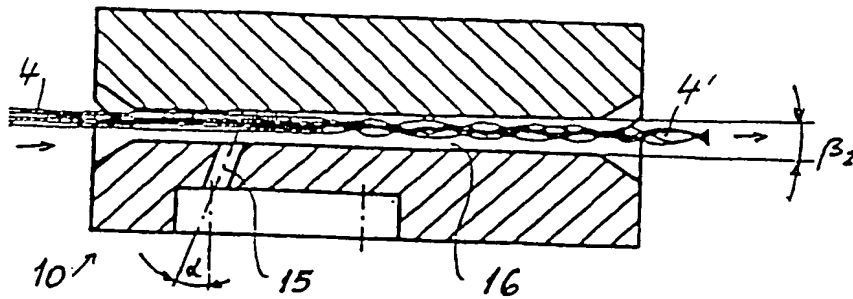


Fig. 4b

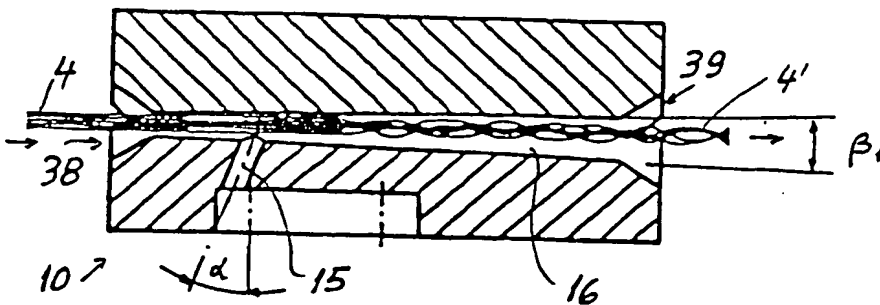
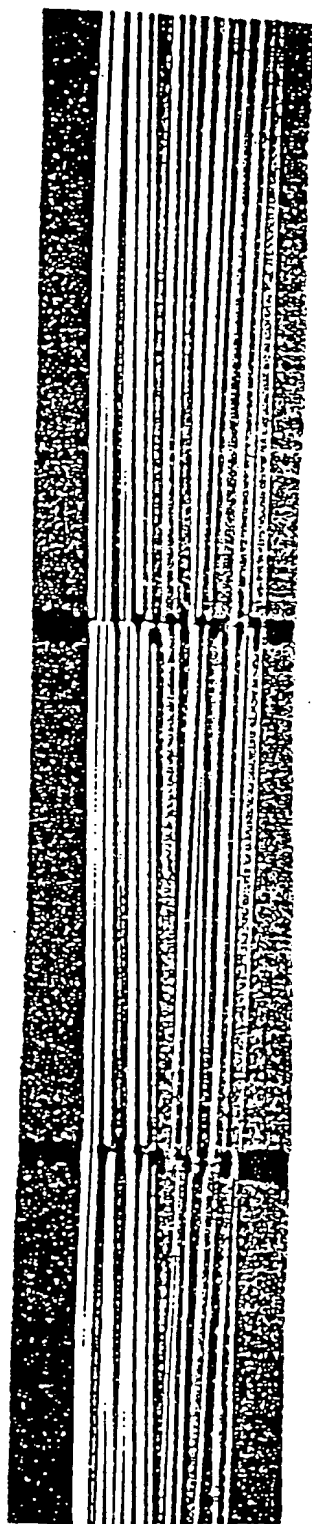
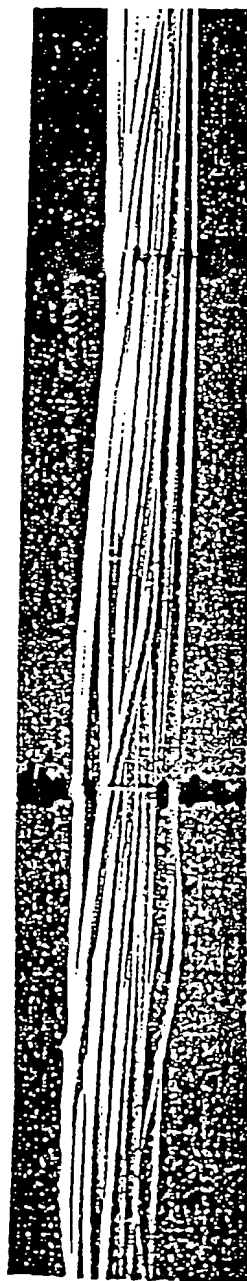


Fig. 4a

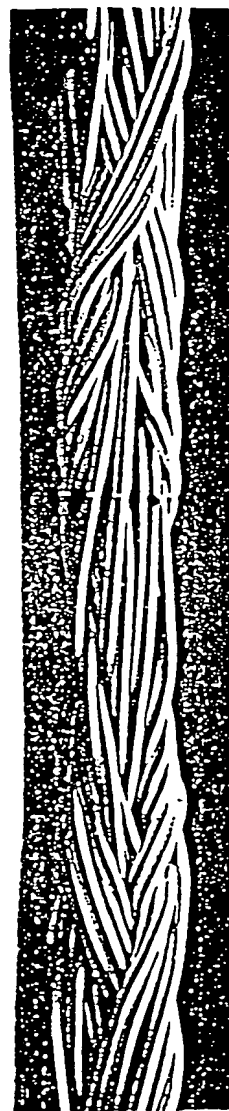
5/8



4



4



L

R

Fig. 6a

Fig. 6b

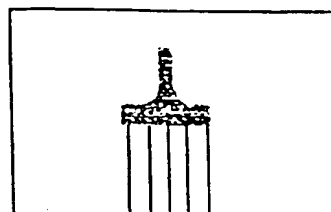
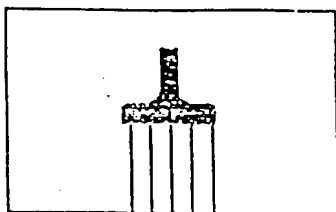
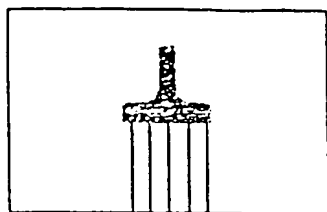
Fig. 6c

6/8

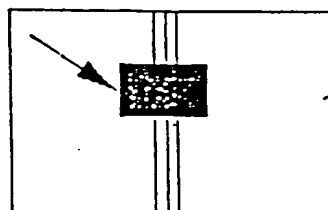
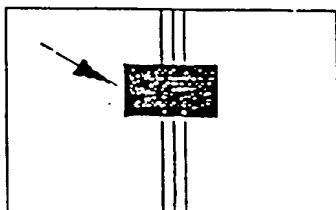
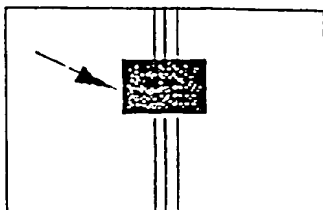
↓
POY

↓
FDY/FOY

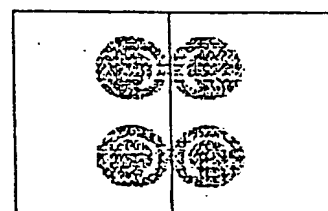
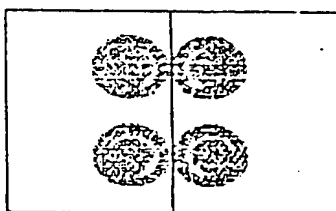
↓
BCF



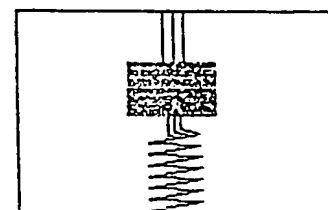
50



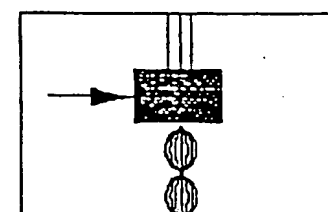
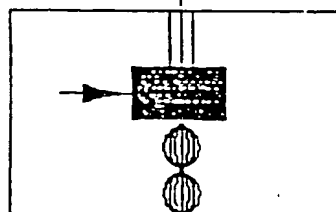
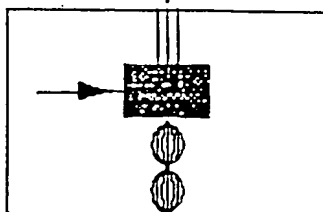
51



52



53



54



← 55

Fig. 7a

Fig. 7b

Fig. 7c

FDY

FDY

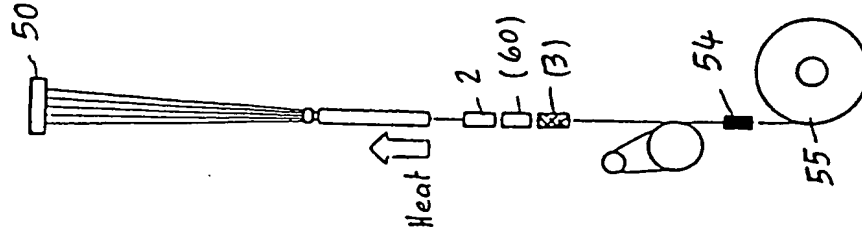
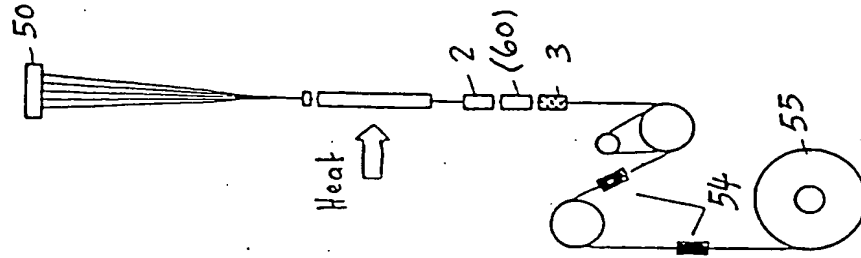
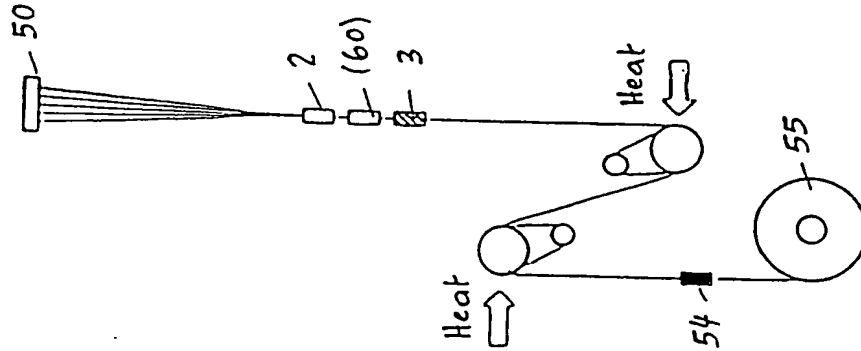
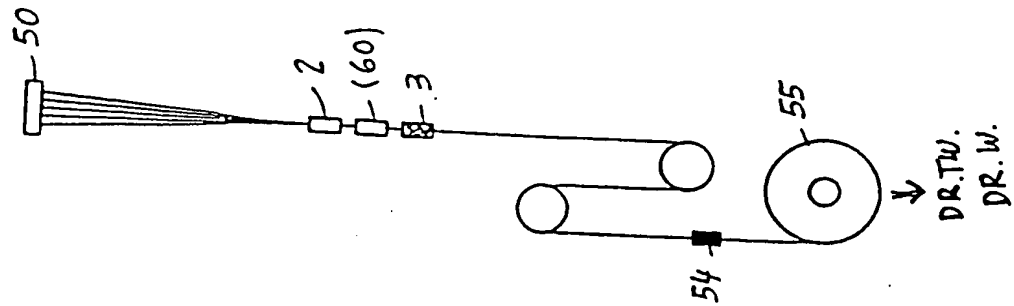
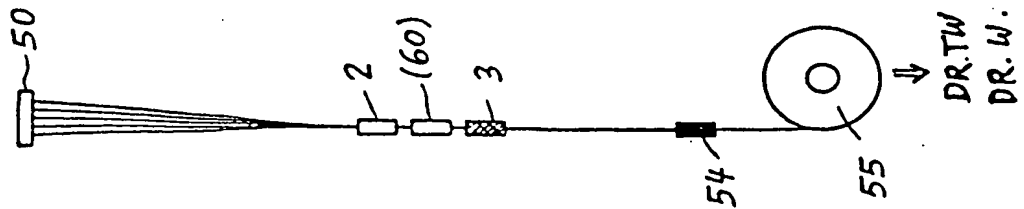
Fig. 8a

Fig. 8b

Fig. 9a

Fig. 9b

Fig. 9c



Techn. Yarn
BCF

Fig. 10a

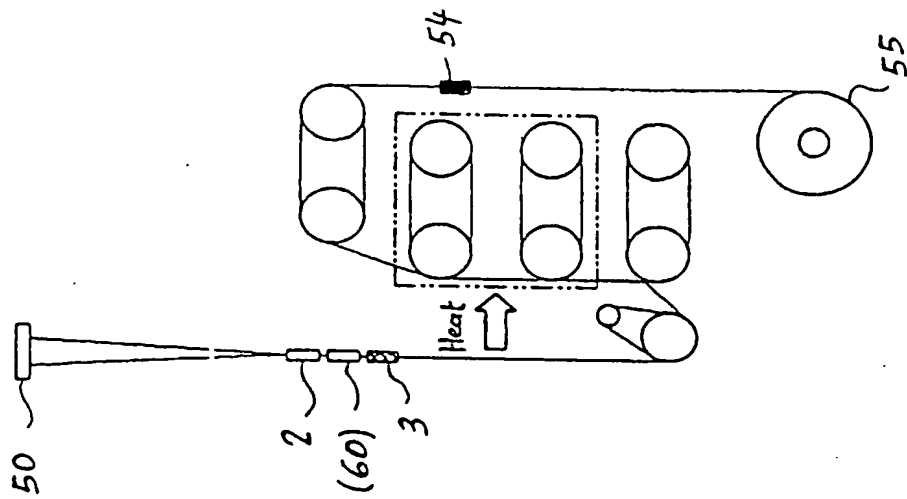


Fig. 10b

